

PubMed Nucleotide Protein Genome Structure PMC Taxonomy OMIM Books

Search PubMed for Abeta AND antibody Go Clear

☒ Limits Preview/Index History Clipboard Details

About Entrez

Display Summary Show: 500 Sort Send to Text

Text Version

Items 1-5 of 5

One page

Entrez PubMed

Overview
Help | FAQ
Tutorial
New/Noteworthy
E-Utilities

PubMed
Services
Journals
Database
MeSH Database
Single Citation
Matcher
Batch Citation
Matcher
Clinical Queries
LinkOut
Cubby

Related
Resources
Order
Documents
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
ClinicalTrials.gov
PubMed Central

Privacy Policy

☐ 1: Arai T, Akiyama H, Ikeda K, Kondo H, Mori H. Related Articles, Links

Immunohistochemical localization of amyloid beta-protein with amino-terminal aspartate in the cerebral cortex of patients with Alzheimer's disease.
Brain Res. 1999 Mar 27;823(1-2):202-6.
PMID: 10095028 [PubMed - indexed for MEDLINE]

☐ 2: Su GC, Arendash GW, Kalaria RN, Bjugstad KB, Mullan M. Related Articles, Links

Intravascular infusions of soluble beta-amyloid compromise the blood-brain barrier, activate CNS glial cells and induce peripheral hemorrhage.
Brain Res. 1999 Feb 6;818(1):105-17.
PMID: 9914443 [PubMed - indexed for MEDLINE]

☐ 3: Le Brocq D, Henry A, Cappai R, Li QX, Tanner JE, Galatis D, Gray C, Holmes S, Underwood JR, Beyreuther K, Masters CL, Evin G. Related Articles, Links


Processing of the Alzheimer's disease amyloid precursor protein in Pichia pastoris: immunodetection of alpha-, beta-, and gamma-secretase products.
Biochemistry. 1998 Oct 20;37(42):14958-65.
PMID: 9778373 [PubMed - indexed for MEDLINE]

☐ 4: Mizuno T, Haass C, Michikawa M, Yanagisawa K. Related Articles, Links

Cholesterol-dependent generation of a unique amyloid beta-protein from apically missorted amyloid precursor protein in MDCK cells.
Biochim Biophys Acta. 1998 Aug 14;1373(1):119-30.
PMID: 9733943 [PubMed - indexed for MEDLINE]

☐ 5: Johnstone EM, Babbey LE, Stephenson D. Related Articles, Links

Paul DC, Santerre RF, Clemens JA,
Williams DC, Little SP.

 Nuclear and cytoplasmic localization of the beta-amyloid peptide (1-43) in transfected 293 cells.

Biochem Biophys Res Commun. 1996 Mar 27;220(3):710-8.

PMID: 8607830 [PubMed - indexed for MEDLINE]

Display Summary Show: 500 Sort Send to Text

Items 1-5 of 5

One page

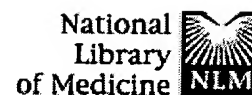
[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Freedom of Information Act](#) | [Disclaimer](#)

May 2 2003 16:34:21



PubMed Nucleotide Protein Genome Structure PMC Taxonomy OMIM Books

Search for

☒ Limits Preview/Index History Clipboard Details

About Entrez

Limits: only items with abstracts, English

Text Version

Show:

Items 1-11 of 11

One page

Entrez PubMed

☐ **1:** [Yamaguchi H, Harada A.](#)

[Related Articles, Links](#)

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

☐ **1:** [Supramolecular formation of antibodies with viologen dimers: utilization for amplification of methyl viologen detection signals in surface plasmon resonance sensor. Biomacromolecules. 2002 Nov-Dec;3\(6\):1163-9. PMID: 12425652 \[PubMed - in process\]](#)

PubMed

Services

Journals

Database

MeSH Database

Single Citation

Matcher

Batch Citation

Matcher

Clinical Queries

LinkOut

Cubby

☐ **2:** [Bacsikai BJ, Kajdasz ST, McLellan ME, Games D, Seubert P, Schenk D, Hyman BT.](#)

[Related Articles, Links](#)

☐ **2:** [Non-Fc-mediated mechanisms are involved in clearance of amyloid-beta in vivo by immunotherapy. J Neurosci. 2002 Sep 15;22\(18\):7873-8. PMID: 12223540 \[PubMed - indexed for MEDLINE\]](#)

☐ **3:** [Ramos DM, But M, Regezi J, Schmidt BL, Atakilit A, Dang D, Ellis D, Jordan R, Li X.](#)

[Related Articles, Links](#)

☐ **3:** [Expression of integrin beta 6 enhances invasive behavior in oral squamous cell carcinoma. Matrix Biol. 2002 Apr;21\(3\):297-307. PMID: 12009335 \[PubMed - indexed for MEDLINE\]](#)

☐ **4:** [Parvizi J, Van Hoesen GW, Damasio A.](#)

[Related Articles, Links](#)

☐ **4:** [The selective vulnerability of brainstem nuclei to Alzheimer's disease. Ann Neurol. 2001 Jan;49\(1\):53-66. PMID: 11198297 \[PubMed - indexed for MEDLINE\]](#)

Privacy Policy

☐ **5:** [Parvizi J, Van Hoesen GW, Damasio A.](#)

[Related Articles, Links](#)

☐ **5:** [Selective pathological changes of the periaqueductal gray matter in Alzheimer's disease. Ann Neurol. 2000 Sep;48\(3\):344-53.](#)

PMID: 10976641 [PubMed - indexed for MEDLINE]

- ☐ **6:** Jackson T, Sheppard D, Denyer M, Blakemore W, King AM. [Related Articles](#), [Links](#)

☐ The epithelial integrin alphavbeta6 is a receptor for foot-and-mouth disease virus.

J Virol. 2000 Jun;74(11):4949-56.

PMID: 10799568 [PubMed - indexed for MEDLINE]

- ☐ **7:** Frenkel D, Balass M, Katchalski-Katzir E, Solomon B. [Related Articles](#), [Links](#)

☐ High affinity binding of monoclonal antibodies to the sequential epitope EFRH of beta-amyloid peptide is essential for modulation of fibrillar aggregation.

J Neuroimmunol. 1999 Mar 1;95(1-2):136-42.

PMID: 10229123 [PubMed - indexed for MEDLINE]

- ☐ **8:** Frenkel D, Balass M, Solomon B. [Related Articles](#), [Links](#)

☐ N-terminal EFRH sequence of Alzheimer's beta-amyloid peptide represents the epitope of its anti-aggregating antibodies.

J Neuroimmunol. 1998 Aug 1;88(1-2):85-90.

PMID: 9688328 [PubMed - indexed for MEDLINE]

- ☐ **9:** Huang X, Wu J, Spong S, Sheppard D. [Related Articles](#), [Links](#)

☐ The integrin alphavbeta6 is critical for keratinocyte migration on both its known ligand, fibronectin, and on vitronectin.

J Cell Sci. 1998 Aug;111 (Pt 15):2189-95.

PMID: 9664040 [PubMed - indexed for MEDLINE]

- ☐ **10:** Johnstone EM, Babbey LE, Stephenson D, Paul DC, Santerre RF, Clemens JA, Williams DC, Little SP. [Related Articles](#), [Links](#)

☐ Nuclear and cytoplasmic localization of the beta-amyloid peptide (1-43) in transfected 293 cells.

Biochem Biophys Res Commun. 1996 Mar 27;220(3):710-8.

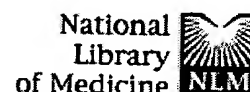
PMID: 8607830 [PubMed - indexed for MEDLINE]

- ☐ **11:** Walker LC, Price DL, Voytko ML, Schenk DB. [Related Articles](#), [Links](#)

☐ Labeling of cerebral amyloid in vivo with a monoclonal antibody.

J Neuropathol Exp Neurol. 1994 Jul;53(4):377-83.

PMID: 8021711 [PubMed - indexed for MEDLINE]



PubMed Nucleotide Protein Genome Structure PMC Taxonomy OMIM Bio

Search PubMed for 3D6 Go Clear

☒ Limits Preview/Index History Clipboard Details

About Entrez

Limits: only items with abstracts, English

Text Version

Display Summary Show: 500 Sort Send to Text

Items 1-37 of 37

One page

Entrez PubMed

- ☐ 1: Bacskai BJ, Kajdasz ST, McLellan ME, Games D, Seubert P, Schenk D, Hyman BT.

Related Articles, Links

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

- ☐ Non-Fc-mediated mechanisms are involved in clearance of amyloid-beta in vivo by immunotherapy.
J Neurosci. 2002 Sep 15;22(18):7873-8.
PMID: 12223540 [PubMed - indexed for MEDLINE]

PubMed

Services

Journals

Database

MeSH Database

Single Citation

Matcher

Batch Citation

Matcher

Clinical Queries

LinkOut

Cubby

- ☐ 2: Elmore LW, Domson K, Moore JR, Kornstein M, Burks RT.

Related Articles, Links

- ☐ Expression of c-kit (CD117) in benign and malignant human endometrial epithelium.
Arch Pathol Lab Med. 2001 Jan;125(1):146-51.
PMID: 11151069 [PubMed - indexed for MEDLINE]

- ☐ 3: Vanderstichele H, Van Kerschaver E, Hesse C, Davidsson P, Buyse MA, Andreasen N, Minthon L, Wallin A, Blennow K, Vanmechelen E.

Related Articles, Links

- ☐ Standardization of measurement of beta-amyloid(1-42) in cerebrospinal fluid and plasma.
Amyloid. 2000 Dec;7(4):245-58.
PMID: 11132093 [PubMed - indexed for MEDLINE]

- ☐ 4: Wang W, Zhou J, Xu L, Zhen Y.

Related Articles, Links

- ☐ Antineoplastic effect of intracellular expression of a single-chain antibody directed against type IV collagenase.

J Environ Pathol Toxicol Oncol. 2000;19(1-2):61-8.
PMID: 10905509 [PubMed - indexed for MEDLINE]

- ☐ 5: Cavacini LA, Wisniewski A, Peterson JE, Montefiori D, Emes C, Duval M, Kingsbury G, Wang A, Scadden D, Posner

Related Articles, Links

Privacy Policy

Related Resources

Order

Documents

NLM Gateway

TOXNET


Consumer Health

Clinical Alerts


ClinicalTrials.gov

PubMed Central


MR.

-  A human anti-HIV autoantibody enhances EBV transformation and HIV infection.
Clin Immunol. 1999 Dec;93(3):263-73.
PMID: 10600338 [PubMed - indexed for MEDLINE]


☐ **6:** Jackson LR, Trudel LJ, Fox JG, Lipman NS. Related Articles, Links

-  Monoclonal antibody production in murine ascites. II. Production characteristics.
Lab Anim Sci. 1999 Feb;49(1):81-6.
PMID: 10090099 [PubMed - indexed for MEDLINE]


☐ **7:** Cavacini LA, Emes CL, Wisnewski AV, Power J, Lewis G, Montefiori D, Posner MR. Related Articles, Links

-  Functional and molecular characterization of human monoclonal antibody reactive with the immunodominant region of HIV type 1 glycoprotein 41.
AIDS Res Hum Retroviruses. 1998 Sep 20;14(14):1271-80.
PMID: 9764911 [PubMed - indexed for MEDLINE]


☐ **8:** Kunert R, Ruker F, Katinger H. Related Articles, Links

-  Molecular characterization of five neutralizing anti-HIV type 1 antibodies: identification of nonconventional D segments in the human monoclonal antibodies 2G12 and 2F5.
AIDS Res Hum Retroviruses. 1998 Sep 1;14(13):1115-28.
PMID: 9737583 [PubMed - indexed for MEDLINE]

☐ **9:** Duperray A, Languino LR, Plescia J, McDowall A, Hogg N, Craig AG, Berendt AR, Altieri DC. Related Articles, Links

-  Molecular identification of a novel fibrinogen binding site on the first domain of ICAM-1 regulating leukocyte-endothelium bridging.
J Biol Chem. 1997 Jan 3;272(1):435-41.
PMID: 8995280 [PubMed - indexed for MEDLINE]

☐ **10:** Woodside DG, Teague TK, McIntyre BW. Related Articles, Links

-  Specific inhibition of T lymphocyte coactivation by triggering integrin beta 1 reveals convergence of beta 1, beta 2, and beta 7 signaling pathways.

J Immunol. 1996 Jul 15;157(2):700-6.

PMID: 8752919 [PubMed - indexed for MEDLINE]

- **11:** Stigler RD, Ruker F, Katinger D, Elliott G, Hohne W, Henklein P, Ho JX, Keeling K, Carter DC, Nugel E, et al. Related Articles, Links

Interaction between a Fab fragment against gp41 of human immunodeficiency virus 1 and its peptide epitope: characterization using a peptide epitope library and molecular modeling.

Protein Eng. 1995 May;8(5):471-9.

PMID: 8532669 [PubMed - indexed for MEDLINE]

- **12:** Chen YH, Susanna A, Bock G, Steindl F, Katinger H, Dierich MP. Related Articles, Links

HIV-1 gp41 shares a common immunologic determinant with human T, B and monocyte cell lines.

Immunol Lett. 1994 Mar;39(3):219-22.

PMID: 7518416 [PubMed - indexed for MEDLINE]

- **13:** Unterluggauer F, Doblhoff-Dier O, Tauer C, Jungbauer A, Gaida T, Reiter M, Schmatz C, Zach N, Katinger H. Related Articles, Links

Stable, continuous large-scale production of human monoclonal HIV-1 antibody using a computer-controlled pilot plant.

Biotechniques. 1994 Jan;16(1):140-7.

PMID: 8136128 [PubMed - indexed for MEDLINE]

- **14:** Salem RR, Wolf BC, Sears HF, Lavin PT, Ravikumar TS, DeCoste D, D'Emilia JC, Herlyn M, Schlom J, Gottlieb LS, et al. Related Articles, Links

Expression of colorectal carcinoma-associated antigens in colonic polyps.

J Surg Res. 1993 Sep;55(3):249-55.

PMID: 8412106 [PubMed - indexed for MEDLINE]







- **15:** Marschang P, Gurtler L, Totsch M, Thielens NM, Arlaud GJ, Hittmair A, Katinger H, Dierich MP. Related Articles, Links

HIV-1 and HIV-2 isolates differ in their ability to activate the complement system on the surface of infected cells.


AIDS. 1993 Jul;7(7):903-10.

PMID: 7689323 [PubMed - indexed for MEDLINE]

- ☐ **16:** Reisbach G, Bartke I, Kempkes B, Kostka G, Ellwart J, Birner A, Thalmeier K, Mailhammer R, Bornkamm GW, Ullrich A, et al. Related Articles, Links
- ☐ Characterization of hemopoietic cell populations from human cord blood expressing c-kit.
Exp Hematol. 1993 Jan;21(1):74-9.
PMID: 7678090 [PubMed - indexed for MEDLINE]
- ☐ **17:** Borth N, Heider R, Assadian A, Katinger H. Related Articles, Links
- ☐ Growth and production kinetics of human x mouse and mouse hybridoma cells at reduced temperature and serum content.
J Biotechnol. 1992 Sep;25(3):319-31.
PMID: 1382458 [PubMed - indexed for MEDLINE]
- ☐ **18:** Churn SB, Yaghmai A, Povlishock J, Rafiq A, DeLorenzo RJ. Related Articles, Links
- ☐ Global forebrain ischemia results in decreased immunoreactivity of calcium/calmodulin-dependent protein kinase II.
J Cereb Blood Flow Metab. 1992 Sep;12(5):784-93.
PMID: 1324253 [PubMed - indexed for MEDLINE]
- ☐ **19:** Cloeckaert A, Zygmunt MS, de Wergifosse P, Dubray G, Limet JN. Related Articles, Links
- ☐ Demonstration of peptidoglycan-associated Brucella outer-membrane proteins by use of monoclonal antibodies.
J Gen Microbiol. 1992 Jul;138 (Pt 7):1543-50.
PMID: 1380979 [PubMed - indexed for MEDLINE]
- ☐ **20:** Groopman JD, Skipper PL, Donahue PR, Trudel LJ, Wildschutte M, Kadlubar FF, Tannenbaum SR. Related Articles, Links
- ☐ Monoclonal antibodies and rabbit antisera recognizing 4-aminobiphenyl--DNA adducts and application to immunoaffinity chromatography.
Carcinogenesis. 1992 Jun;13(6):917-22.
PMID: 1600611 [PubMed - indexed for MEDLINE]
- ☐ **21:** Ruker F, Ebert V, Kohl J, Steindl F, Riegler H, Katinger H. Related Articles, Links
- Expression of a human monoclonal anti-HIV-1 antibody

-  in CHO cells.
Ann N Y Acad Sci. 1991 Dec 27;646:212-9.
PMID: 1809191 [PubMed - indexed for MEDLINE]
- ☐ **22:** Kohl J, Ruker F, Himmler G, Razazzi E, Related Articles, Links
Kattinger H.
-  Cloning and expression of an HIV-1 specific single-chain Fv region fused to Escherichia coli alkaline phosphatase.
Ann N Y Acad Sci. 1991 Dec 27;646:106-14.
PMID: 1809181 [PubMed - indexed for MEDLINE]
- ☐ **23:** Ohsako S, Kurohmaru M, Nishida T, Related Articles, Links
Hayashi Y.
-  Analysis of various antigens in golden hamster testis by monoclonal antibodies.
J Vet Med Sci. 1991 Dec;53(6):969-74.
PMID: 1790231 [PubMed - indexed for MEDLINE]
- ☐ **24:** Larcher C, Broker M, Huemer HP, Solder Related Articles, Links
B, Schulz TF, Hofbauer JM, Wachter H,
Dierich MP.
-  Characterization of monoclonal antibodies to human immunodeficiency virus type 1 gp41 by HIV-1 polypeptides expressed in Escherichia coli.
FEMS Microbiol Immunol. 1990 Sep;2(2):103-10.
PMID: 1701654 [PubMed - indexed for MEDLINE]
- ☐ **25:** Wolf BC, Salem RR, Sears HF, Horst Related Articles, Links
DA, Lavin PT, Herlyn M, Itzkowitz SH,
Schlom J, Steele GD Jr.
-  The expression of colorectal carcinoma-associated antigens in the normal colonic mucosa. An immunohistochemical analysis of regional distribution.
Am J Pathol. 1989 Jul;135(1):111-9.
PMID: 2476033 [PubMed - indexed for MEDLINE]
- ☐ **26:** Lipoldova M, Boylston AW, Yssel H, Related Articles, Links
Owen MJ.
-  T-cell receptor V beta 5 usage defines reactivity to a human T-cell receptor monoclonal antibody.
Immunogenetics. 1989;30(3):162-8.
PMID: 2476387 [PubMed - indexed for MEDLINE]
- ☐ **27:** Related Articles, Links
Miyazaki H, Kozutsumi H, Kato T, Hoshi


S, Tamura S, Kubota M, Suzuki T.

-  Production of monoclonal antibodies against human erythropoietin and their use in the purification of human urinary erythropoietin.

J Immunol Methods. 1988 Oct 26;113(2):261-7.

PMID: 2459256 [PubMed - indexed for MEDLINE]


- ☐ **28:** Hodges RS, Heaton RJ, Parker JM, Molday L, Molday RS. [Related Articles](#), [Links](#)

-  Antigen-antibody interaction. Synthetic peptides define linear antigenic determinants recognized by monoclonal antibodies directed to the cytoplasmic carboxyl terminus of rhodopsin.

J Biol Chem. 1988 Aug 25;263(24):11768-75.

PMID: 2457026 [PubMed - indexed for MEDLINE]


- ☐ **29:** Borst J, Spits H, Voordouw A, de Vries E, Boylston A, de Vries JE. [Related Articles](#), [Links](#)

-  A family of T-cell receptor molecules expressed on T-cell clones with different specificities for allomajor histocompatibility antigens.

Hum Immunol. 1986 Dec;17(4):426-42.

PMID: 2432049 [PubMed - indexed for MEDLINE]


- ☐ **30:** Yssel H, Blanchard D, Boylston A, De Vries JE, Spits H. [Related Articles](#), [Links](#)

-  T cell clones which share T cell receptor epitopes differ in phenotype, function and specificity.

Eur J Immunol. 1986 Oct;16(10):1187-93.

PMID: 2429845 [PubMed - indexed for MEDLINE]


- ☐ **31:** Boylston AW, Borst J, Yssel H, Blanchard D, Spits H, de Vries JE. [Related Articles](#), [Links](#)

-  Properties of a panel of monoclonal antibodies which react with the human T cell antigen receptor on the leukemic line HPB-ALL and a subset of normal peripheral blood T lymphocytes.

J Immunol. 1986 Jul 15;137(2):741-4.

PMID: 2424978 [PubMed - indexed for MEDLINE]


- ☐ **32:** Hicks D, Molday RS. [Related Articles](#), [Links](#)

-  Differential immunogold-dextran labeling of bovine and frog rod and cone cells using monoclonal antibodies against bovine rhodopsin.

Exp Eye Res. 1986 Jan;42(1):55-71.

PMID: 2420630 [PubMed - indexed for MEDLINE]


- ☐ **33:** Borst J, Boylston AW, de Vries JE, Spits H. Related Articles, Links

 Human T cell lines differing in phenotype and specificity are reactive with the same anti-idiotypic antibody.

J Immunol. 1986 Jan;136(2):601-8.

PMID: 2416817 [PubMed - indexed for MEDLINE]


- ☐ **34:** Boylston AW, Cosford P. Related Articles, Links

 Growth of normal human T lymphocytes induced by monoclonal antibody to the T cell antigen receptor.

Eur J Immunol. 1985 Jul;15(7):738-42.

PMID: 3874082 [PubMed - indexed for MEDLINE]


- ☐ **35:** Liu YS, Tobias RJ, Zurawski VR Jr. Related Articles, Links

 A more specific, simpler radioimmunoassay for carcinoembryonic antigen, with use of monoclonal antibodies.

Clin Chem. 1985 Feb;31(2):191-5.

PMID: 3967348 [PubMed - indexed for MEDLINE]


- ☐ **36:** Uede T, Ibayashi Y, Koda H, Kikuchi K. Related Articles, Links

 Construction of rat-mouse T-cell hybridomas that constitutively produce rat IL-2.

Hybridoma. 1985 Summer;4(2):103-14.

PMID: 3874144 [PubMed - indexed for MEDLINE]

- ☐ **37:** MacKenzie D, Molday RS. Related Articles, Links

 Organization of rhodopsin and a high molecular weight glycoprotein in rod photoreceptor disc membranes using monoclonal antibodies.

J Biol Chem. 1982 Jun 25;257(12):7100-5.

PMID: 7085619 [PubMed - indexed for MEDLINE]

Display Show:
Items 1-37 of 37

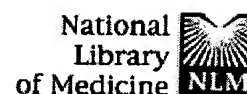
One page

Write to the Help Desk

NCBI | NLM | NIH

Department of Health & Human Services

Freedom of Information Act | Disclaimer



PubMed

Nucleotide

Protein

Genome

Structure

PMC

Taxonomy

OMIM

Bo

Search PubMed for MAP1-7 AND antibody AND amyloid

Go

Clear

☒ Limits

Preview/Index

History

Clipboard

Details

About Entrez

Limits: **only items with abstracts, English**

Text Version

Display

Summary

Show:

200

Sort

Send to

Text

Items 1-9 of 9

One page

Entrez PubMed

☐ 1: Sinigaglia-Coimbra R, Cavalheiro EA, Coimbra CG.

Related Articles, Links

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

Postischemic hyperthermia induces Alzheimer-like pathology in the rat brain.

Acta Neuropathol (Berl). 2002 May;103(5):444-52.

PMID: 11935259 [PubMed - indexed for MEDLINE]

☐ 2: Shimizu T, Watanabe A, Ogawara M, Mori H, Shirasawa T. Related Articles, Links

Isoaspartate formation and neurodegeneration in Alzheimer's disease.

Arch Biochem Biophys. 2000 Sep 15;381(2):225-34. Review.

PMID: 11032409 [PubMed - indexed for MEDLINE]

☐ 3: Mackenzie IR, Munoz DG.

Related Articles, Links

Nonsteroidal anti-inflammatory drug use and Alzheimer-type pathology in aging.

Neurology. 1998 Apr;50(4):986-90.

PMID: 9566383 [PubMed - indexed for MEDLINE]

☐ 4: Mena R, Edwards PC, Harrington CR, Mukaetova-Ladinska EB, Wischik CM.

Related Articles, Links

Staging the pathological assembly of truncated tau protein into paired helical filaments in Alzheimer's disease.

Acta Neuropathol (Berl). 1996;91(6):633-41.

PMID: 8781663 [PubMed - indexed for MEDLINE]

☐ 5: Greenberg SM, Kosik KS.

Related Articles, Links

Secreted beta-APP stimulates MAP kinase and phosphorylation of tau in neurons.

Neurobiol Aging. 1995 May-Jun;16(3):403-7; discussion 407-8.

PMID: 7566349 [PubMed - indexed for MEDLINE]

PubMed

Services

Journals

Database

MeSH Database

Single Citation

Matcher

Batch Citation

Matcher

Clinical Queries

LinkOut

Cubby

Related

Resources

Order

Documents

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

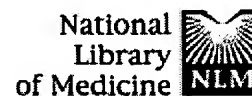
Privacy Policy

- ☐ **6:** [Burke WJ, Galvin NJ, Chung HD, Stoff SA, Gillespie KN, Cataldo AM, Nixon RA.](#) [Related Articles, Links](#)
- ☐ Degenerative changes in epinephrine tonic vasomotor neurons in Alzheimer's disease.
Brain Res. 1994 Oct 24;661(1-2):35-42.
PMID: 7834382 [PubMed - indexed for MEDLINE]
- ☐ **7:** [Askanas V, Engel WK, Bilak M, Alvarez RB, Selkoe DJ.](#) [Related Articles, Links](#)
- ☐ Twisted tubulofilaments of inclusion body myositis muscle resemble paired helical filaments of Alzheimer brain and contain hyperphosphorylated tau.
Am J Pathol. 1994 Jan;144(1):177-87.
PMID: 8291607 [PubMed - indexed for MEDLINE]
- ☐ **8:** [McKee AC, Kosik KS, Kowall NW.](#) [Related Articles, Links](#)
- ☐ Neuritic pathology and dementia in Alzheimer's disease.
Ann Neurol. 1991 Aug;30(2):156-65.
PMID: 1910274 [PubMed - indexed for MEDLINE]
- ☐ **9:** [Grundke-Iqbal I, Iqbal K, Quinlan M, Tung YC, Zaidi MS, Wisniewski HM.](#) [Related Articles, Links](#)
- ☐ Microtubule-associated protein tau. A component of Alzheimer paired helical filaments.
J Biol Chem. 1986 May 5;261(13):6084-9.
PMID: 3084478 [PubMed - indexed for MEDLINE]

Items 1-9 of 9 One page

[Write to the Help Desk](#)
[NCBI](#) | [NLM](#) | [NIH](#)
[Department of Health & Human Services](#)
[Freedom of Information Act](#) | [Disclaimer](#)

May 2 2003 16:34:23



PubMed Nucleotide Protein Genome Structure PMC Taxonomy OMIM Books

Search PubMed for 6E10 Go Clear

☒ Limits Preview/Index History Clipboard Details[About Entrez](#)**Limits: only items with abstracts, English**

Text Version

Display Summary Show: 500 Sort Send to Text

Items 1-37 of 37

One page

Entrez PubMed

- ☐ 1: [Wen GY, Yang SY, Kaczmarek W, He XY, Pappas KS.](#) [Related Articles, Links](#)

Overview
Help | FAQ
Tutorial
New/Noteworthy
E-Utilities

- Presence of hydroxysteroid dehydrogenase type 10 in amyloid plaques (APs) of Hsiao's APP-Sw transgenic mouse brains, but absence in APs of Alzheimer's disease brains.

Brain Res. 2002 Nov 1;954(1):115-22.

PMID: 12393239 [PubMed - indexed for MEDLINE]

PubMed
Services

- ☐ 2: [Dai YD, Rao VP, Carayanniotis G.](#) [Related Articles, Links](#)

Journals
Database
MeSH Database
Single Citation
Matcher
Batch Citation
Matcher
Clinical Queries
LinkOut
Cubby

- Enhanced iodination of thyroglobulin facilitates processing and presentation of a cryptic pathogenic peptide.

J Immunol. 2002 Jun 1;168(11):5907-11.

PMID: 12023396 [PubMed - indexed for MEDLINE]

Related
Resources
Order
Documents
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
ClinicalTrials.gov
PubMed Central

- ☐ 3: [Teraï K, Iwai A, Kawabata S, Tasaki Y, Watanabe T, Miyata K, Yamaguchi T.](#) [Related Articles, Links](#)

- beta-amyloid deposits in transgenic mice expressing human beta-amyloid precursor protein have the same characteristics as those in Alzheimer's disease.

Neuroscience. 2001;104(2):299-310.

PMID: 11377835 [PubMed - indexed for MEDLINE]

[Privacy Policy](#)

- ☐ 4: [Cedazo-Minguez A, Wiehager B, Winblad B, Huttinger M, Cowburn RF.](#) [Related Articles, Links](#)

- Effects of apolipoprotein E (apoE) isoforms, beta-amyloid (A β) and apoE/A β complexes on protein kinase C- α (PKC- α) translocation and amyloid precursor protein (APP) processing in human SH-SY5Y neuroblastoma cells and fibroblasts.

Neurochem Int. 2001 Jun;38(7):615-25.

PMID: 11290387 [PubMed - indexed for MEDLINE]

- ☐ **5:** Rossner S, Beck M, Stahl T, Mendla K, Schliebs R, Bigl V. Related Articles, Links
Constitutive overactivation of protein kinase C in guinea pig brain increases alpha-secretory APP processing without decreasing beta-amyloid generation.
Eur J Neurosci. 2000 Sep;12(9):3191-200.
PMID: 10998103 [PubMed - indexed for MEDLINE]
- ☐ **6:** Piccini A, Ciotti MT, Vitolo OV, Calissano P, Tabaton M, Galli C. Related Articles, Links
Endogenous APP derivatives oppositely modulate apoptosis through an autocrine loop.
Neuroreport. 2000 May 15;11(7):1375-9.
PMID: 10841341 [PubMed - indexed for MEDLINE]
- ☐ **7:** Jung SS, Gauthier S, Cashman NR. Related Articles, Links
Beta-amyloid precursor protein is detectable on monocytes and is increased in Alzheimer's disease.
Neurobiol Aging. 1999 May-Jun;20(3):249-57.
PMID: 10588572 [PubMed - indexed for MEDLINE]
- ☐ **8:** Cedazo-Minguez A, Bonecchi L, Winblad B, Post C, Wong EH, Cowburn RF, Benatti L. Related Articles, Links
Nicergoline stimulates protein kinase C mediated alpha-secretase processing of the amyloid precursor protein in cultured human neuroblastoma SH-SY5Y cells.
Neurochem Int. 1999 Oct;35(4):307-15.
PMID: 10482351 [PubMed - indexed for MEDLINE]
- ☐ **9:** Akiyama H, Mori H, Saido T, Kondo H, Ikeda K, McGeer PL. Related Articles, Links
Occurrence of the diffuse amyloid beta-protein (Abeta) deposits with numerous Abeta-containing glial cells in the cerebral cortex of patients with Alzheimer's disease.
Glia. 1999 Feb 15;25(4):324-31.
PMID: 10028915 [PubMed - indexed for MEDLINE]
- ☐ **10:** Kraszpulski M, Soininen H, Riekkinen P Sr, Alafuzoff I. Related Articles, Links
Pitfalls in the quantitative estimation of beta-amyloid immunoreactivity in human brain tissue.
Histochem Cell Biol. 1998 Oct;110(4):439-45.
PMID: 9792423 [PubMed - indexed for MEDLINE]

- ❑ **11:** Wisniewski HM, Sadowski M, Jakubowska-Sadowska K, Tarnawski M, Wegiel J. [Related Articles](#), [Links](#)
- Diffuse, lake-like amyloid-beta deposits in the parvopyramidal layer of the presubiculum in Alzheimer disease.
J Neuropathol Exp Neurol. 1998 Jul;57(7):674-83.
PMID: 9690671 [PubMed - indexed for MEDLINE]
- ❑ **12:** Sloane JA, Pietropaolo MF, Rosene DL, Moss MB, Peters A, Kemper T, Abraham CR. [Related Articles](#), [Links](#)
- Lack of correlation between plaque burden and cognition in the aged monkey.
Acta Neuropathol (Berl). 1997 Nov;94(5):471-8.
PMID: 9386780 [PubMed - indexed for MEDLINE]
- ❑ **13:** Sasaki A, Iijima M, Yokoo H, Shoji M, Nakazato Y. [Related Articles](#), [Links](#)
- Human choroid plexus is an uniquely involved area of the brain in amyloidosis: a histochemical, immunohistochemical and ultrastructural study.
Brain Res. 1997 May 2;755(2):193-201.
PMID: 9175887 [PubMed - indexed for MEDLINE]
- ❑ **14:** Pallister C, Jung SS, Shaw I, Nalbantoglu J, Gauthier S, Cashman NR. [Related Articles](#), [Links](#)
- Lymphocyte content of amyloid precursor protein is increased in Down's syndrome and aging.
Neurobiol Aging. 1997 Jan-Feb;18(1):97-103.
PMID: 8983037 [PubMed - indexed for MEDLINE]
- ❑ **15:** Wegiel J, Wisniewski HM, Dziewiatkowski J, Tarnawski M, Dziewiatkowska A, Morys J, Soltysiak Z, Kim KS. [Related Articles](#), [Links](#)
- Subpopulation of dogs with severe brain parenchymal beta amyloidosis distinguished with cluster analysis.
Brain Res. 1996 Jul 22;728(1):20-6.
PMID: 8864293 [PubMed - indexed for MEDLINE]
- ❑ **16:** Szendrei GI, Prammer KV, Vasko M, Lee VM, Otvos L Jr. [Related Articles](#), [Links](#)
- The effects of aspartic acid-bond isomerization on in vitro properties of the amyloid beta-peptide as modeled

with N-terminal decapeptide fragments.

Int J Pept Protein Res. 1996 Apr;47(4):289-96.

PMID: 8738655 [PubMed - indexed for MEDLINE]

- **17:** Francois C, Sorel M, Cherel M, Brailly H, Minvielle S, Blanchard D, Jacques Y. Related Articles, Links



Immunological characterization of antigenic domains on human IL-2 receptor beta subunit: epitope-function relationships.

Int Immunol. 1995 Aug;7(8):1173-81.

PMID: 7495724 [PubMed - indexed for MEDLINE]

- **18:** Ramael M, Van den Bossche J, Buysse C, Deblie I, Segers K, Van Marck E. Related Articles, Links



Immunoreactivity for c-fos and c-myc protein with the monoclonal antibodies 14E10 and 6E10 in malignant mesothelioma and non-neoplastic mesothelium of the pleura.

Histol Histopathol. 1995 Jul;10(3):639-43.

PMID: 7579812 [PubMed - indexed for MEDLINE]

- **19:** Pirttila T, Kim KS, Mehta PD, Frey H, Wisniewski HM. Related Articles, Links



Soluble amyloid beta-protein in the cerebrospinal fluid from patients with Alzheimer's disease, vascular dementia and controls.

J Neurol Sci. 1994 Dec 1;127(1):90-5.

PMID: 7699397 [PubMed - indexed for MEDLINE]

- **20:** Oosthoek PW, Viragh S, Mayen AE, van Kempen MJ, Lamers WH, Moorman AF. Related Articles, Links



Immunohistochemical delineation of the conduction system. I: The sinoatrial node.

Circ Res. 1993 Sep;73(3):473-81.

PMID: 8394223 [PubMed - indexed for MEDLINE]

- **21:** Matsumoto K, Yamamoto J, Miura T. Related Articles, Links










Lack of prognostic value of immunoreactivity for p62 oncoprotein in colorectal carcinoma.

Int J Colorectal Dis. 1993 Jul;8(2):103-5.

PMID: 8409682 [PubMed - indexed for MEDLINE]

- **22:** Ogunbiyi OA, Scholefield JH, Rogers K, Sharp F, Smith JH, Polaczar SV. Related Articles, Links

C-myc oncogene expression in anal squamous

-  neoplasia.
J Clin Pathol. 1993 Jan;46(1):23-7.
PMID: 7679417 [PubMed - indexed for MEDLINE]
- ☐ **23:** Sasano H, Nagura H, Silverberg SG. Related Articles, Links
 Immunolocalization of c-myc oncoprotein in mucinous and serous adenocarcinomas of the ovary.
Hum Pathol. 1992 May;23(5):491-5.
PMID: 1314775 [PubMed - indexed for MEDLINE]
- ☐ **24:** Royds JA, Sharrard RM, Wagner B, Polaczar SV. Related Articles, Links
 Cellular localisation of c-myc product in human colorectal epithelial neoplasia.
J Pathol. 1992 Mar;166(3):225-33.
PMID: 1381423 [PubMed - indexed for MEDLINE]
- ☐ **25:** Royds JA, Sharrard RM, Parsons MA, Lawry J, Rees R, Cottam D, Wagner B, Rennie IG. Related Articles, Links
 C-myc oncogene expression in ocular melanomas.
Graefes Arch Clin Exp Ophthalmol. 1992;230(4):366-71.
PMID: 1505770 [PubMed - indexed for MEDLINE]
- ☐ **26:** Su X, Prestwood AK, Otto CM, Prickett D, McGraw RA. Related Articles, Links
 Monoclonal antibodies to porcine tumor necrosis factor alpha: development of an enzyme-linked immunosorbent assay.
J Immunoassay. 1992;13(2):253-72.
PMID: 1430242 [PubMed - indexed for MEDLINE]
- ☐ **27:** Polaczar SV, Darne J, Sheridan EG, Ginsberg R, Sharp F. Related Articles, Links
 Endocervical carcinoma and precursor lesions: c-myc expression and the demonstration of field changes.
J Clin Pathol. 1991 Nov;44(11):896-9.
PMID: 1752978 [PubMed - indexed for MEDLINE]
- ☐ **28:** Rew DA, Taylor I, Cox H, Watson JV, Wilson GD. Related Articles, Links
 c-myc protein product is a marker of DNA synthesis but not of malignancy in human gastrointestinal tissues and tumours.
Br J Surg. 1991 Sep;78(9):1080-3.

PMID: 1933191 [PubMed - indexed for MEDLINE]

- ☐ **29:** Iwanij V, Vincent AC. [Related Articles](#), [Links](#)



Characterization of the glucagon receptor and its functional domains using monoclonal antibodies.

J Biol Chem. 1990 Dec 5;265(34):21302-8.

PMID: 2174441 [PubMed - indexed for MEDLINE]

- ☐ **30:** Polaczar SV, Hey NA, Stephenson TJ, Hill AS. [Related Articles](#), [Links](#)



C-myc oncogene product P62c-myc in ovarian mucinous neoplasms: immunohistochemical study correlated with malignancy.

J Clin Pathol. 1989 Feb;42(2):148-52.

PMID: 2921356 [PubMed - indexed for MEDLINE]

- ☐ **31:** Dabholkar M, Tatake R, Amin K, Advani S, Gangal S. [Related Articles](#), [Links](#)



Modulation of natural killer and antibody-dependent cellular cytotoxicity by interferon and interleukin-2 in chronic myeloid leukemia patients in remission.

Oncology. 1989;46(2):123-7.

PMID: 2785254 [PubMed - indexed for MEDLINE]

- ☐ **32:** Jones DJ, Ghosh AK, Moore M, Schofield PF. [Related Articles](#), [Links](#)



A critical appraisal of the immunohistochemical detection of the c-myc oncogene product in colorectal cancer.

Br J Cancer. 1987 Dec;56(6):779-83.

PMID: 3325094 [PubMed - indexed for MEDLINE]

- ☐ **33:** Watson JV, Stewart J, Cox H, Sikora K, Evan GI. [Related Articles](#), [Links](#)



Flow cytometric quantitation of the c-myc oncoprotein in archival neoplastic biopsies of the colon.

Mol Cell Probes. 1987 Jun;1(2):151-7.

PMID: 3331172 [PubMed - indexed for MEDLINE]

- ☐ **34:** Ciclitira PJ, Macartney JC, Evan G. [Related Articles](#), [Links](#)




Expression of c-myc in non-malignant and pre-malignant gastrointestinal disorders.

J Pathol. 1987 Apr;151(4):293-6.

PMID: 3295155 [PubMed - indexed for MEDLINE]


☐ **35:** [Hendy-Ibbs P, Cox H, Evan GI, Watson JV.](#) [Related Articles](#), [Links](#)

 Flow cytometric quantitation of DNA and c-myc oncoprotein in archival biopsies of uterine cervix neoplasia.

Br J Cancer. 1987 Mar;55(3):275-82.

PMID: 3552016 [PubMed - indexed for MEDLINE]


☐ **36:** [Watson JV, Stewart J, Evan GI, Ritson A, Sikora K.](#) [Related Articles](#), [Links](#)

 The clinical significance of flow cytometric c-myc oncoprotein quantitation in testicular cancer.

Br J Cancer. 1986 Mar;53(3):331-7.

PMID: 3964537 [PubMed - indexed for MEDLINE]

☐ **37:** [Sikora K, Evan G, Stewart J, Watson JV.](#) [Related Articles](#), [Links](#)

 Detection of the c-myc oncogene product in testicular cancer.

Br J Cancer. 1985 Aug;52(2):171-6.

PMID: 4027160 [PubMed - indexed for MEDLINE]

Items 1-37 of 37

One page

[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Freedom of Information Act](#) | [Disclaimer](#)

May 2 2003 16:34:23